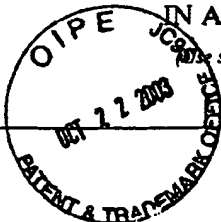
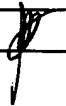


Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION  <small>(Use several sheets if necessary)</small>	Docket Number 515622000100	Application Number 09/392,869
	Inventor(s) Steven P. NOLAN and Jinkun HUANG	
	Filing Date September 9, 1999	Group Art Unit 1621
	Mailing Date October 22 2003	Examiner Name P. Nazario-Gonzalez

U.S. PATENT DOCUMENTS

CLASS/SUBCLASS





Examiner Initials	Ref. No.	Document Date (MM/DD/YYYY)	Document No.	Name	Filing Date If Appropriate
	1.	10/21/2003	6,635,768	Herrmann et al.	548/101

FOREIGN PATENT DOCUMENTS

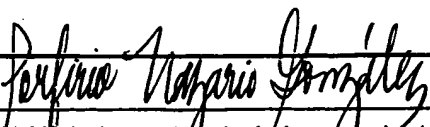
Examiner Initials	Ref. No.	Publication Date (MM/DD/YYYY)	Document No.	Country	Translation YES NO

OTHER DOCUMENTS

(including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	2.	Ackermann, L. et al. (1999). "Ruthenium Carbene Complexes with Imidazolin-2-ylidene Ligands Allow the Formation of Tetrasubstituted Cycloalkenes by RCM," <i>Tetrahedron Letters</i> 40:4787-4790.
	3.	Scholl, M. et al. (1999). "Increased Ring Closing Metathesis Activity of Ruthenium-Based Olefin Metathesis Catalysts Coordinated with Imidazolin-2-ylidene Ligands," <i>Tetrahedron Letters</i> 40:2247-2250.
	4. ✓	Scholl, M. et al. (1999). "Synthesis and Activity of a New Generation of Ruthenium-Based Olefin Metathesis Catalysts Coordinated with 1,3-Dimesityl-4,5-dihydroimidazol-2-ylidene Ligands," <i>Organic Letters</i> 1(6):953-956.
	5.	Weskamp, T. et al. (1999). "Highly Active Ruthenium Catalysts for Olefin Metathesis: The Synergy of N-Heterocyclic Carbenes and Coordinatively Labile Ligands," <i>Angew Chem. Int. Ed. (Communications)</i> 38(16):2416-2419.

EXAMINER:



DATE CONSIDERED:

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